IN THE CLAIMS:

Please amend the claims as follows:

Claim 1 (Previously Presented): An antenna, comprising:

a dielectric body;

a ground electrode, provided on a first surface of the dielectric body;

a radiation electrode, having a first end which is left open and a second end which is

connected to the ground electrode;

a feeding terminal, provided on the first surface; and

a feeding electrode, having a first end which is connected to and directly contacts the

feeding terminal and a second end which is connected to and directly contacts the ground

electrode, at least a first part of the feeding electrode being extended in parallel with an

elongated direction of the radiation electrode, so as to excite the radiation electrode with an

induction coupling in a non-contact manner.

Claim 2 (Original): The antenna as set forth in claim 1, wherein a part of the feeding

electrode extends in the vicinity of the first end of the radiation electrode so as to establish a

capacitive coupling therebetween.

Claim 3 (Original): The antenna as set forth in claim 1, wherein an electrical length of

the first part of the feeding electrode is substantially equal to one fourth of a wavelength at an

operation frequency of the antenna.

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Claim 4 (Original): A portable wireless device, comprising a circuit board, on which a

wireless communication circuit is provided, and the antenna as set forth in claim 1 is mounted.

Claim 5 (New): The antenna as set forth in claim 1, wherein the radiation electrode

directly contacts the ground electrode.

Claim 6 (New): The antenna as set forth in claim 1, wherein the radiation electrode is

provided on the dielectric body so as to avoid the first surface.

Claim 7 (New): The antenna as set forth in claim 1, wherein the radiation electrode is

provided in the dielectric body.